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	Filing Date		2005-07-27	
	First Named Inventor	Klaus HUBER		
	Art Unit	4424 2438		
	Examiner Name	Morshed Mehedi		
Attorney Docket Number		2345/206		

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1	Koyama K., "Security and Unique Decipherability of Two-Dimensional Public Key Cryptosystems", Transactions of the IEICE, E 73(7): 1058-1067, 1990.	<input type="checkbox"/>
2	Varadarajan V, "Cryptosystems Based on Permutation Polynomials", International Journal of Computer Mathematics, Gordon and Breach publishers, London, 23(3/4): 237-250, 1988.	<input type="checkbox"/>
3	Shamir A., "Efficient Signature Schemes Based on Birational Permutations", Advances in Cryptology, Crypto '93, Conference Proceedings. pages 1-12., 1993.	<input type="checkbox"/>
4	Lin et al., "Modified Lu-Lee Cryptosystems", Electronics Letters, 25(13):826, 1989.	<input type="checkbox"/>
5	Schwenk et al., "Public Key Encryption and Signature Schemes Based on Polynomials Over Z_N ", Advances in Cryptology - Eurocrypt '96. LNCS 1070, Springer-Verlag Berlin Heidelberg, pages 60-71, 1996.	<input type="checkbox"/>
6	Patarin et al., "Trapdoor One-Way Permutations and Multivariate Polynomials", Information and Communications Security. International Conference ICIS Proceedings, XX, XX. pages 1-21, 1997.	<input type="checkbox"/>
7	R. L. Rivest, A. Shamir, L. Adleman, "A Method for Obtaining Digital Signatures and Public Key Cryptosystems", Communications of the ACM, Vol. 21 No 2, pp. 120-126, Feb. 1978.	<input type="checkbox"/>
8	M. O. Rabin, "Digitalized Signatures and Public-Key Functions as hard as [sic] intractable as Factorization", MIT/LCS/TR-212, 1979.	<input type="checkbox"/>
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